

FIG. 102A

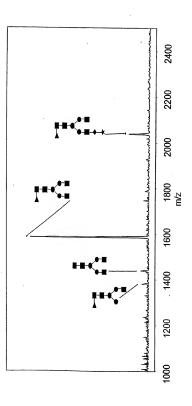


FIG. 102B

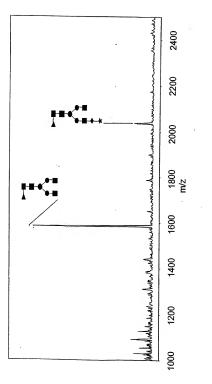


FIG. 102C

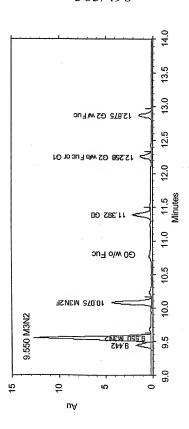


FIG. 103A

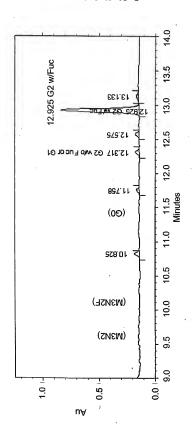
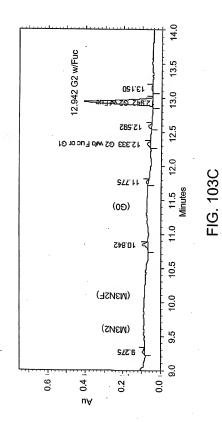


FIG. 103B



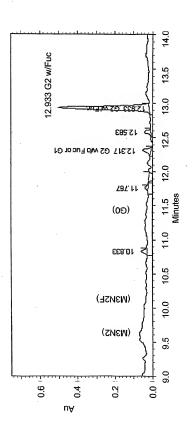
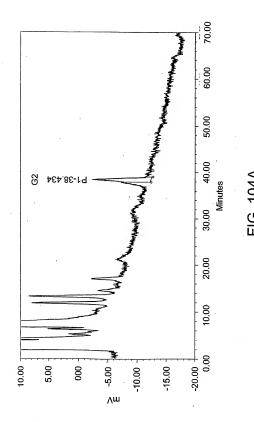


FIG. 103D



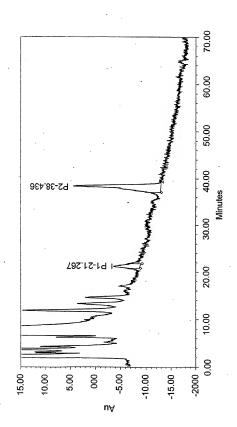


FIG. 104B

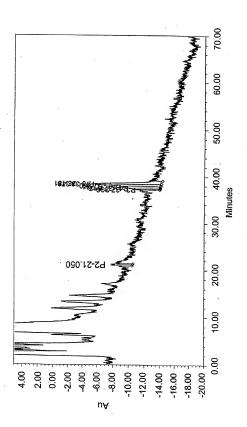


FIG. 104C

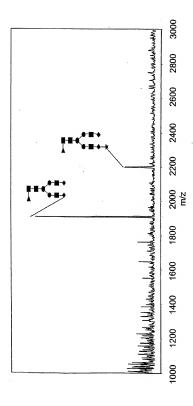


FIG. 105A

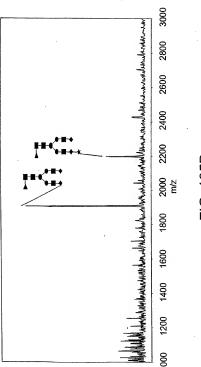


FIG. 105B

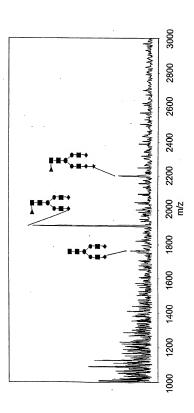
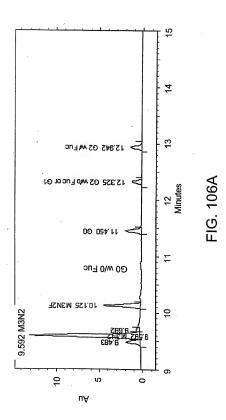
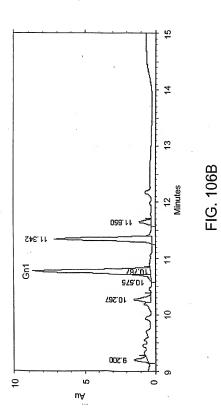
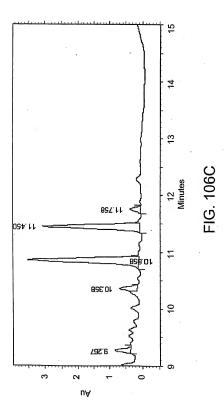
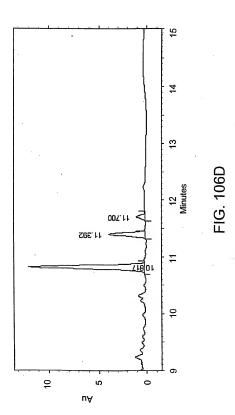


FIG. 105C









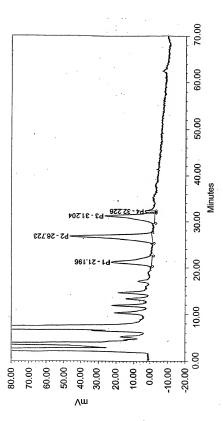
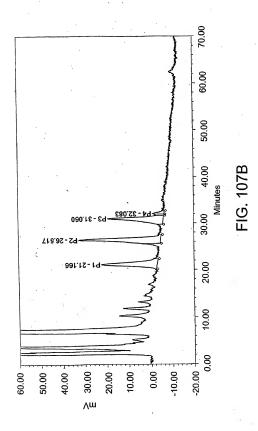


FIG. 107A



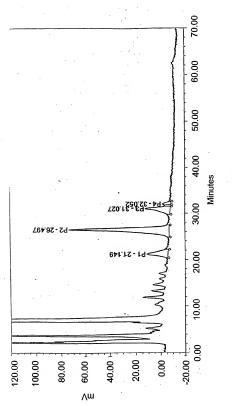
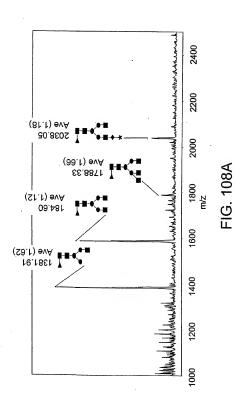


FIG. 107C



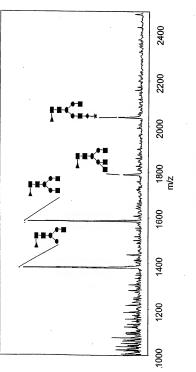


FIG. 108B

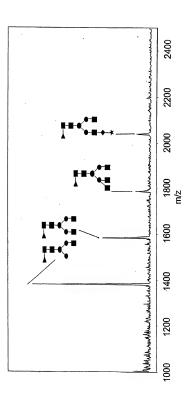
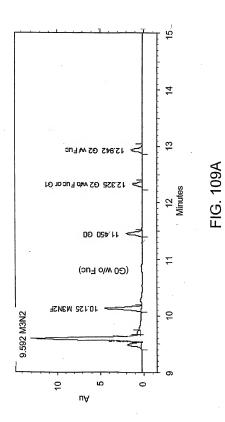
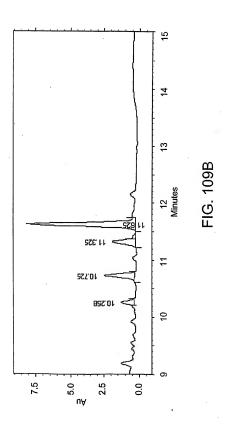
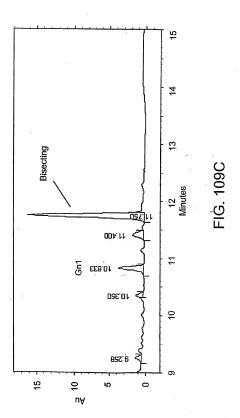


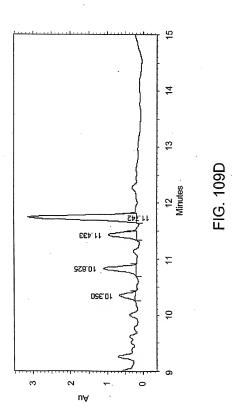
FIG. 108C

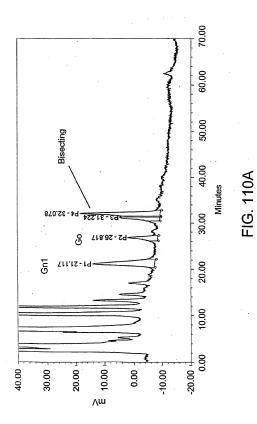
383/498

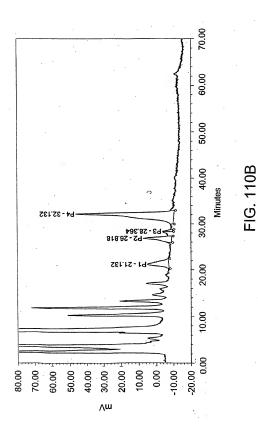


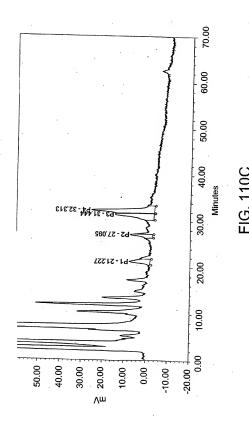












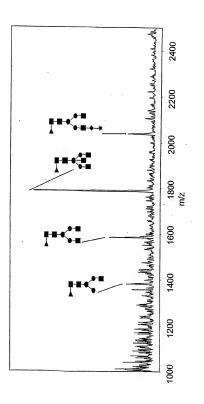


FIG. 111A

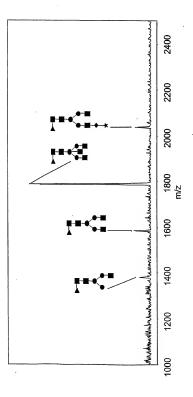


FIG. 111B

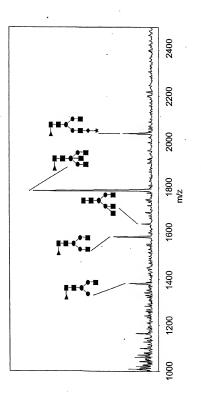


FIG. 111C

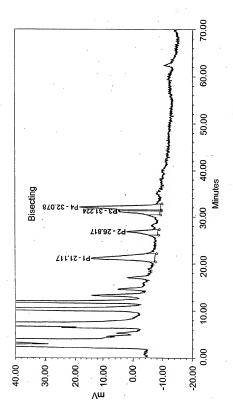
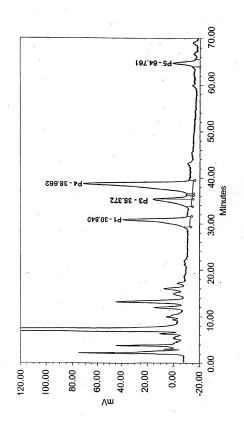
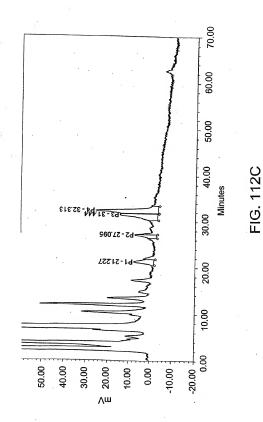
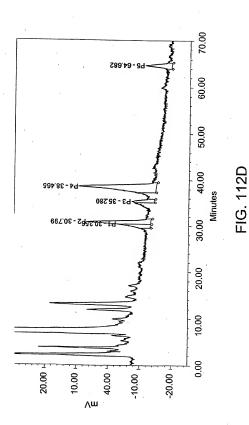


FIG. 112A



395/498





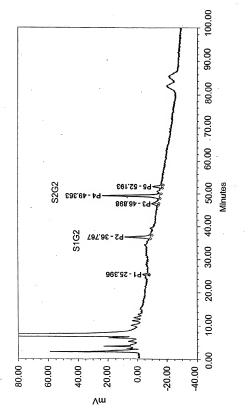
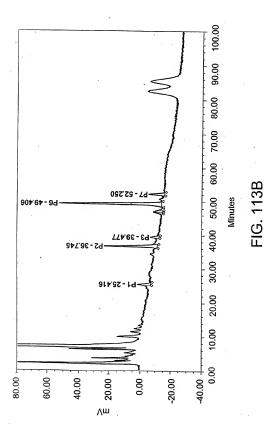
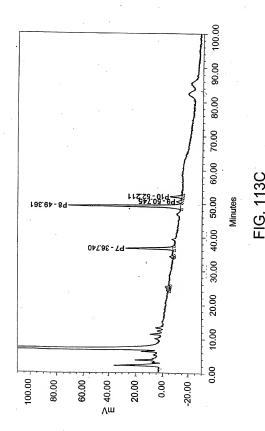
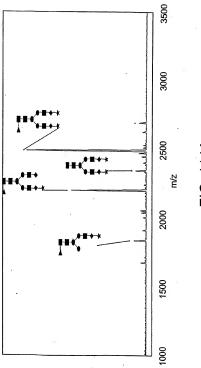


FIG. 113A







IG. 114A

401/498

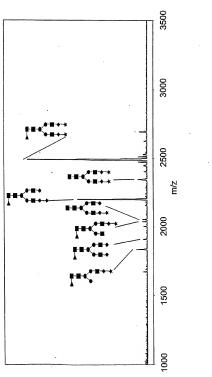
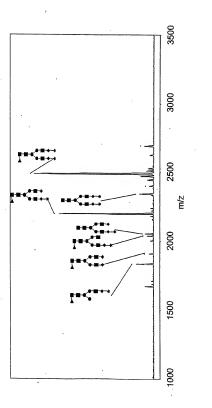


FIG. 114B

402/498



ilg. 114C

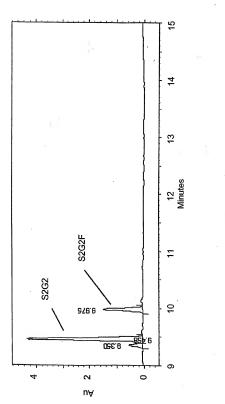
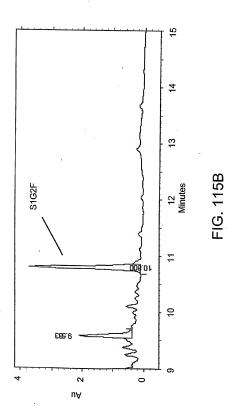
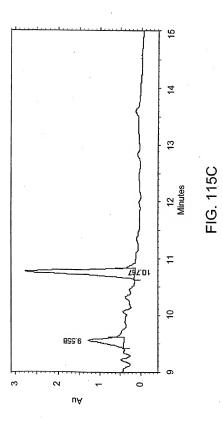


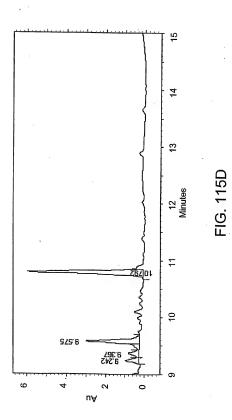
FIG. 115A

404/498



405/498





407/498

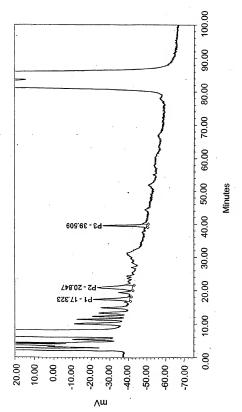


FIG. 116A

WO 2004/033651

408/498

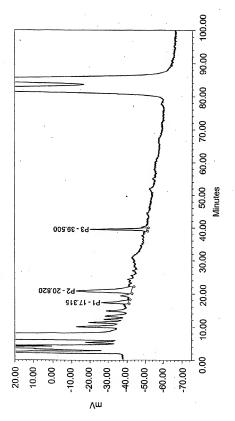


FIG. 116B

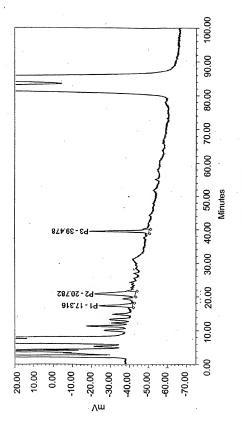


FIG. 116C

410/498

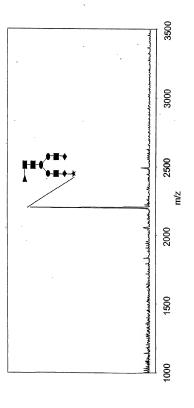
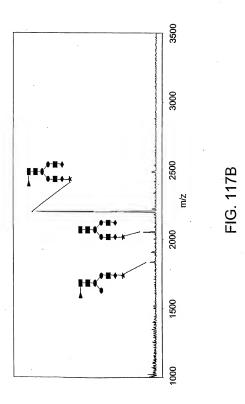


FIG. 117A

411/498



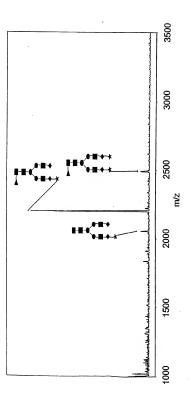
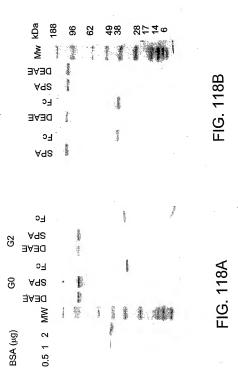


FIG. 117C



414/498

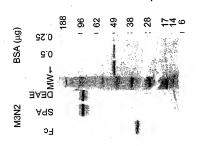


FIG. 118D

FIG. 118C

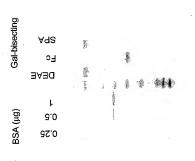
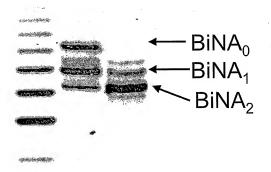


FIG. 118E

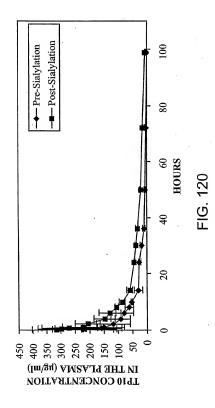
WO 2004/033651 PCT/US2003/031974

416/498

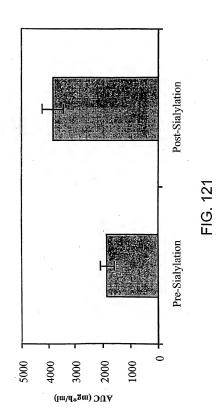


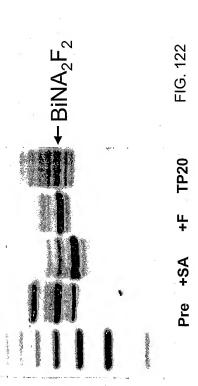
Pre Post

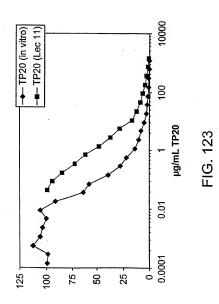
FIG. 119

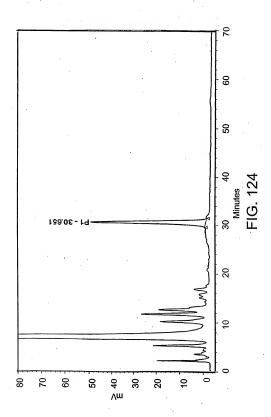


418/498

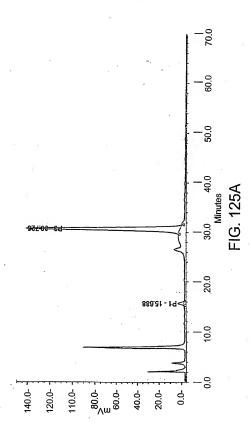




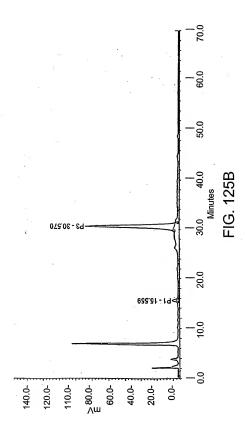


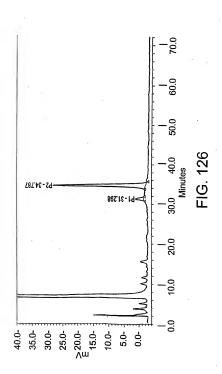


422/498



423/498





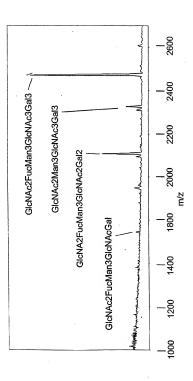


FIG. 127

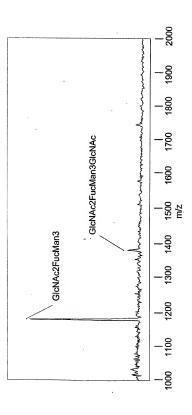


FIG. 128

WO 2004/033651 PCT/US2003/031974

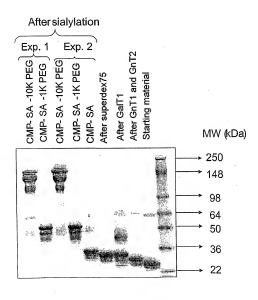


FIG. 129

428/498



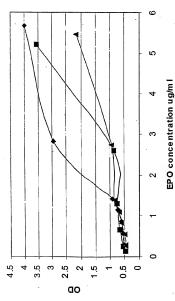
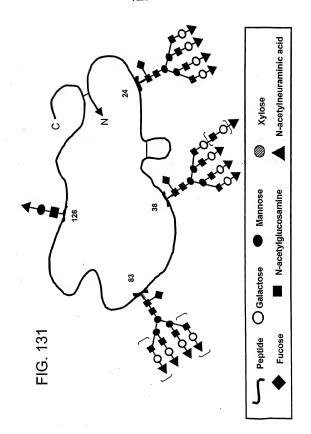
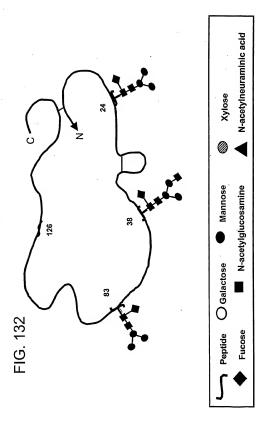


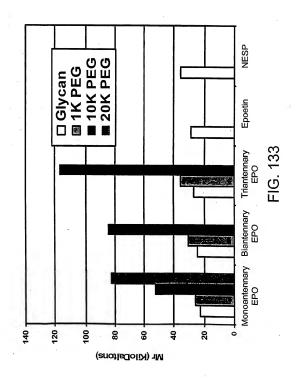
FIG. 130

429/498

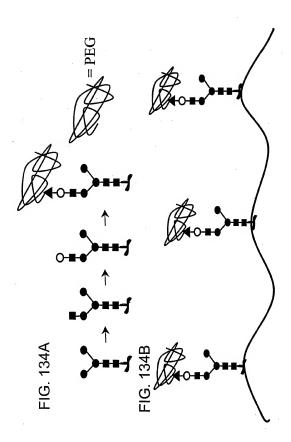


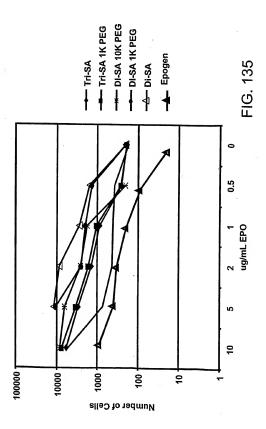
430/498



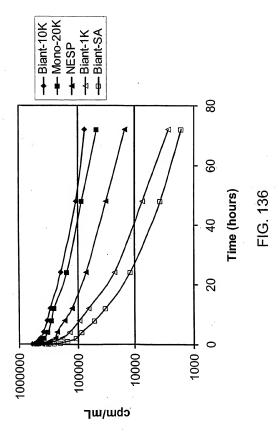


432/498









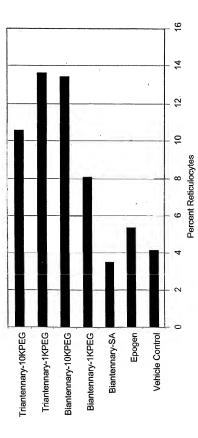


FIG. 137

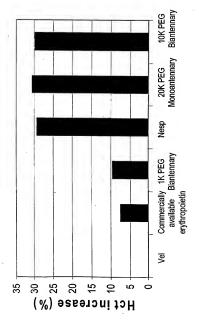
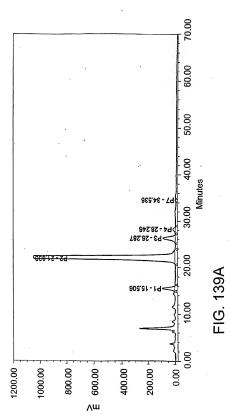


FIG. 138

437/498



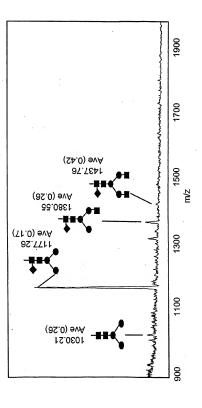


FIG. 139B

439/498

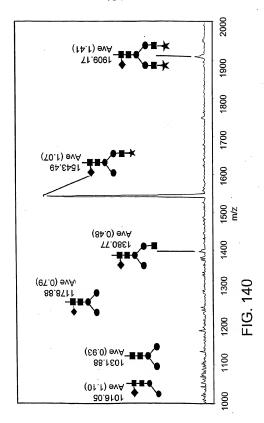
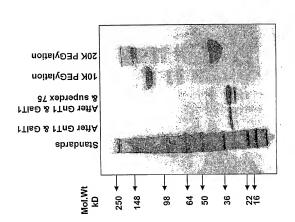


FIG. 141



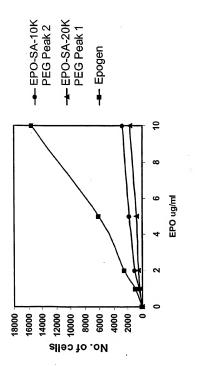


FIG. 142

442/498

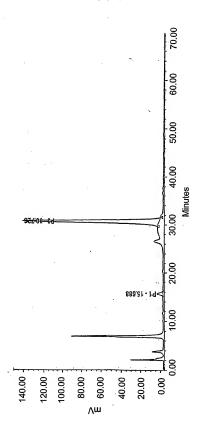


FIG. 143A

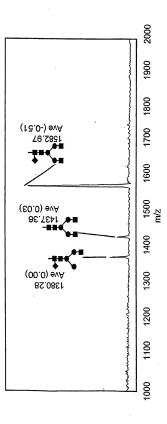


FIG. 143B

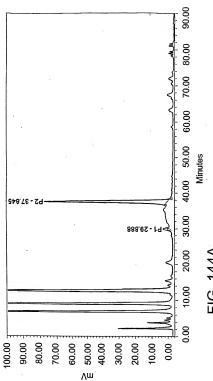


FIG. 144A

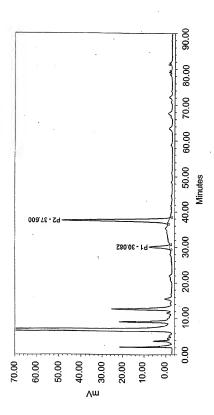


FIG. 144B

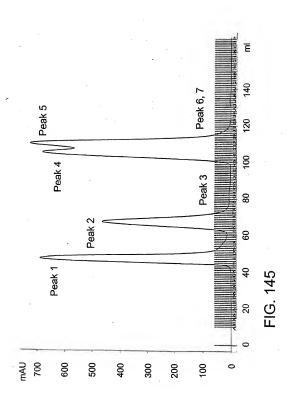
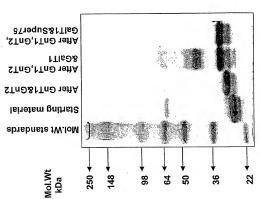
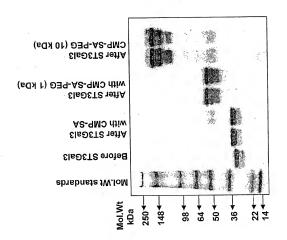


FIG. 146





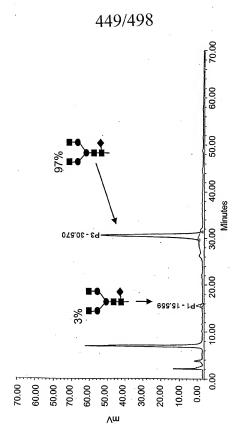
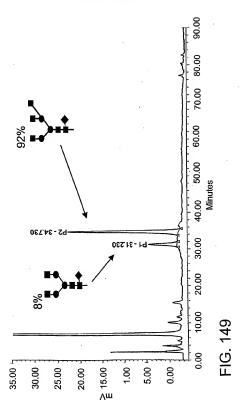
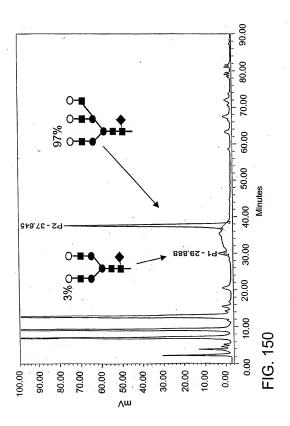
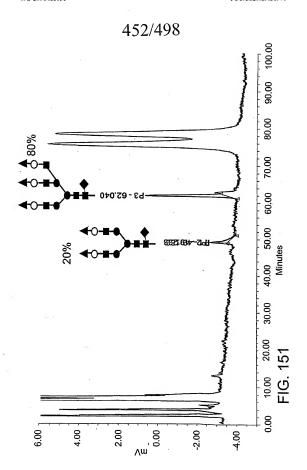


FIG. 148







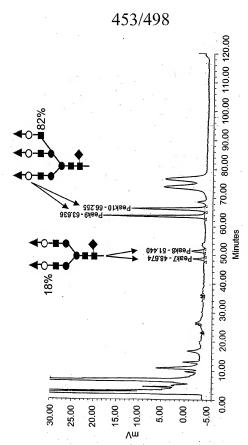
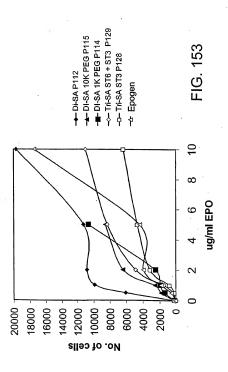


FIG. 152



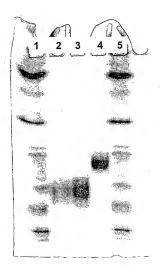


FIG. 154

WO 2004/033651 PCT/US2003/031974



FIG. 155

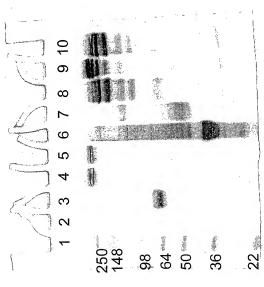


FIG. 156

WO 2004/033651 PCT/US2003/031974

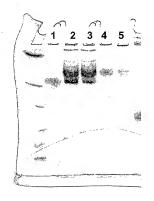


FIG. 157